

SUMMARY

"DRILLING AND ANCHORING DEVICE FOR DIVERSE APPLICATIONS", the present patent is described as a drilling and anchoring device for diverse applications which, according to the characteristics thereof, possesses as a basic principle to provide the formation of a specific drilling and anchoring device of the most diverse products to soils, fully based on a lower penetration device (3), in order to fully optimize both processes by directly eliminating excavations and high efforts, having as a basis a drilling and anchoring device (1) incorporating a proprietary structure of high durability and strength possessing a properly integrated and attached main supporting body (2), a lower penetration device (3), a central rotating device and, as an option, an upper fitting device, so as to form a structure whose shape and internal and external arrangement directly adapts itself to the most diverse types of soils and products in general.